

Background Search

10071861

3. S TRANSFORMING GROWTH FACTOR OR TGF
4. S BETA1 OR B1 OR BETAI OR BI OR BETA(W)1 OR B(W)1
5. S TRANSFORMING(W)GROWTH(W)FACTOR OR TGF
6. S CONCENTRATION(N3) (PROTEIN OR GROWTH(W)FACTOR)
7. S5 DISEAS?(N2) (RISK OR PROGRESSION)
8. S DISEAS?(N2) (RISK OR PROGRESSION)
9. S CANCER?(N2) (RISK OR PROGRESSION)
10. S S3(W)S1
11. S S8(N4)S4
12. S S9(N4)S6
13. S S7(N4)S6
14. S S7(N4)S4
15. S S6(S)S4
16. S S6(N4)S4
17. SET HI
18. SET KWIC 50
19. SET HI
20. SET KWIC 50
21. S TRANSFORMING GROWTH FACTOR OR TGF
22. S BETA1 OR B1 OR BETAI OR BI OR BETA(W)1 OR B(W)1
23. S TRANSFORMING(W)GROWTH(W)FACTOR OR TGF
24. S CONCENTRATION(N3) (PROTEIN OR GROWTH(W)FACTOR)
25. S5 DISEAS?(N2) (RISK OR PROGRESSION)
26. S DISEAS?(N2) (RISK OR PROGRESSION)
27. S CANCER?(N2) (RISK OR PROGRESSION)
28. S S17(W)S15
29. S S22(N4)S18
30. S S23(N4)S20
31. S S21(N4)S20
32. S S21(N4)S18
33. S S20(S)S18
34. S S20(N4)S18
35. S S17(1W)S16
36. S S29(W)S20
37. S SDS
38. S S29 AND (S20 OR S21)
39. RD
40. S19 (S) S20
41. S S33 (S) S20
42. S S33 (S) S21
43. RD
44. S TRANSFORMING GROWTH FACTOR OR TGF
45. S BETA1 OR B1 OR BETAI OR BI OR BETA(W)1 OR B(W)1
46. S TRANSFORMING(W)GROWTH(W)FACTOR OR TGF
47. S CONCENTRATION(N3) (PROTEIN OR GROWTH(W)FACTOR)
48. S5 DISEAS?(N2) (RISK OR PROGRESSION)
49. S DISEAS?(N2) (RISK OR PROGRESSION)
50. S CANCER?(N2) (RISK OR PROGRESSION)
51. S S35 AND S26
52. S S35 AND S36

Note: To view an address, enter RECALL ADDRESS <name>
?

7/9/05

Background Search

10071861

3. S TRANSFORMING GROWTH FACTOR OR TGF
4. S BETA1 OR B1 OR BETAI OR BI OR BETA(W)1 OR B(W)1
5. S TRANSFORMING(W)GROWTH(W)FACTOR OR TGF
6. S CONCENTRATION(N3) (PROTEIN OR GROWTH(W)FACTOR)
7. S5 DISEAS?(N2) (RISK OR PROGRESSION)
8. S DISEAS?(N2) (RISK OR PROGRESSION)
9. S CANCER?(N2) (RISK OR PROGRESSION)
10. S S3(W)S1
11. S S8(N4)S4
12. S S9(N4)S6
13. S S7(N4)S6
14. S S7(N4)S4
15. S S6(S)S4
16. S S6(N4)S4

7/9/05

Other Diseases / Enablenet

Line Commands:

- 1. SET HI
- 2. S LACK(W) OF (W) CORRELAT? OR UNCORRELA?
- 3. S PROSTATE (W) CANCER
- 4. S S1 (S) S2
- 5. RD
- 6. S CORRELA?
- 7. S S2 (N4) S5
- 8. RD
- 9. S DISEAS?
- 10. S (S7 AND S8) / TI
- 11. RD
- 12. S S10 NOT PY >= 2003
- 13. S (TESTOSTER? AND (BALD? OR PROPEC?)) / TI
- 14. RD
- 15. S S13 NOT PY >= 2003

app
10071861

7/9/05

Animals (Mammals)/ Humans

Enblenent

Line Commands:

```
-----
1. SET HI
2. S ANIMALS
3. S HUMANS
4. S S1(N3)S2
5. S S3/TI
6. S S4 AND APPLICAT?
7. S S5 AND DT=REVIEW
8. RD
9. S S4 AND CANCER
10. S S8 AND DT=REVIEW
11. RD
12. S S10 NOT PY > 2002
13. S S3 AND DT=REVIEW
14. S S12(S)COMPAR?
15. RD
16. S S14 NOT PY >= 2002
17. S S4(S)COMPAR?
18. RD
19. S S17 NOT PY >=2003
20. SORT S18/ALL/PY
21. S S4(S)CONTRAST?
22. S S4(S) DIFFER?
23. RD
24. S S22 NOT PY >= 2003
25. S ANGIOGENSI?

26. RD
27. S S25(S)S3
28. S S25 AND S3
29. S S25 AND DT=REVIEW
Note: To view an address, enter RECALL ADDRESS <name>
?
```

10071861

7/9/05

Drug Interaction

? ds

Set	Items	Description
S1	0	INDIVIDUAL\TI AND CAMBINATI?\TI AND (DRUG\TI OR TREATMENT\T-
	I)	
S2	0	INDIVIDUAL\TI
S3	2069848	INDIVIDUAL
S4	0	INDIVIDUAL\TI
S5	159939	INDIVIDUAL/TI
S6	0	INDIVIDUAL/TI AND COMBINATI/TI AND (DRUG/TI OR TREATMENT/T-
	I)	
S7	2951470	COMBINATI?
S8	259	INDIVIDUAL/TI AND COMBINATION? AND (DRUG/TI OR TREATMENT/T-
	I)	
S9	152	RD (unique items)
S10	0	9 NO PY >=2003
S11	3	S9 AND GROWTH(W) FACTOR
S12	222389	DRUG(W) INTERACTION
S13	6478	S12/TI
S14	3	S13 AND GROWTH(W) FACTOR
S15	1043	S12 AND (GROWTH(W) FACTOR)/TI
S16	1024	RD (unique items)
S17	1024	RD (unique items)
S18	913	S12(S) (GROWTH(W) FACTOR)
S19	0	S18/TI
S20	15	S18 AND PROSTATE(W) CANCER
? s danger?		
	S21 234210	DANGER?
? s s21(n4)s12		
	234210	S21
	222389	S12
S22	45	S21(N4)S12
? type s22/ti/all		

10071861

7/9/05